

WEST Search History

DATE: Tuesday, September 17, 2002

Set Name Query side by side

Hit Count Set Name result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L16	(urea or rhodanide or guanidinium or guanidin\$2thiocynate or perchlorate) and (virus\$1inactivat\$5 or viral\$1inactivat\$5)	22	L16
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L15	(urea or rhodanide or guanidinium or guanidin\$2thiocynate or perchlorate) same (virus\$1inactivat\$5 or viral\$1inactivat\$5)	0	L15
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DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L14	L13 and (factor VII or factor XII or factor XI or prekallikrein)	6	L14
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L13	(urea or rhodanide or guanidinium or guanidin\$2thiocynate or perchlorate) same (depyrogenat\$5 or inactivat\$5)	599	L13
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L12	(urea or rhodanide or guanidinium) and prekallikrein	24	L12
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L11	(urea or rhodanide or guanidium) and prekallikrein	23	L11
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L10	(urea or rhodanide or guanidium) same prekallikrein	3	L10
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L9	L8 and (resin or chromatograph\$4 or sephadex or sepharose)	86	L9
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L8	L7 same (depyrogenat\$5 or inactivat\$5)	258	L8
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L7	chaotrop\$5	3437	L7
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L6	L5 and (Tween or Triton)	102	L6
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L5	L4 and (resin or chromatograph\$4 or sephadex or sepharose)	277	L5
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L4	(urea or rhodanide or guanidium) same (depyrogenat\$5 or inactivat\$5)	511	L4
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L3	(urea and rhodanide and guanidium) same (depyrogenat\$5 or inactivat\$5)	0	L3
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L2	(urea and rhodanide and guanidium) near5 depyrogenat\$5	0	L2
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DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ

L1	(urea or rhodanide or guanidium) near5 depyrogenat\$5	7	L1
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END OF SEARCH HISTORY